

10699288_CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 10699288 on July 28, 2004

Original Classifications

3 378/34
2 250/353
2 359/355

Cross-Reference Classifications

3 126/690
3 359/729
2 126/573
2 126/635
2 126/643
2 250/227.11
2 250/352
2 359/205
2 359/208
2 359/731
2 362/310
2 362/346
2 367/151
2 430/326

Combined Classifications

3 126/690
3 250/352
3 250/353
3 359/208
3 359/729
3 378/34
2 126/573
2 126/605
2 126/635
2 126/643
2 250/216
2 250/227.11
2 250/492.2
2 359/205
2 359/355
2 359/366
2 359/731
2 359/859
2 362/310
2 362/346
2 367/151
2 430/325

10699288_CLS

2 430/326

10699288_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

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3 126/690 (0 OR, 3 XR)

Class 126 : STOVES AND FURNACES

126/569 SOLAR HEAT COLLECTOR

126/684 .With concentrating reflector

126/688 ..Spot focus

126/690 ...Parabolic

3 250/352 (1 OR, 2 XR)

Class 250 : RADIANT ENERGY

250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING

250/338.1 .Infrared responsive

250/352 ..With temperature modifying means

3 250/353 (2 OR, 1 XR)

Class 250 : RADIANT ENERGY

250/336.1 INVISIBLE RADIANT ENERGY RESPONSIVE ELECTRIC
SIGNALLING

250/338.1 .Infrared responsive

250/353 ..With beam deflector or focussing means

3 359/208 (1 OR, 2 XR)

Class 359 : OPTICS: SYSTEMS

359/196 DEFLECTION USING A MOVING ELEMENT OR MEDIUM
(OFFSETTING OR CHANGING AT LEAST A PORTION OF THE BEAM)

359/197 .Using a periodically moving element (periodic
change of optically reflecting, refracting
or diffracting
element)

359/205 ..Having particular focusing element to receive

scanned light

359/208 ...Concave reflector

3 359/729 (0 OR, 3 XR)

Class 359 : OPTICS: SYSTEMS

359/642 LENS

359/726 .With reflecting element

359/727 ..Including concave or convex reflecting
surface

359/728 ...With aspheric surface (e.g., Schmidt lens,
etc.)

10699288_CLSTITLES
359/729With concave and convex reflectors in series

3 378/34 (3 OR, 0 XR)
Class 378 : X-RAY OR GAMMA RAY SYSTEMS OR DEVICES
378/1 SPECIFIC APPLICATION
378/34 .Lithography

2 126/573 (0 OR, 2 XR)
Class 126 : STOVES AND FURNACES
126/569 SOLAR HEAT COLLECTOR
126/572 .With control means energized in response to
actuator stimulated by condition sensor
126/573 ..Including sun position tracking sensor

2 126/605 (1 OR, 1 XR)
Class 126 : STOVES AND FURNACES
126/569 SOLAR HEAT COLLECTOR
126/600 .With means to reposition solar collector for
optimum radiation exposure
126/605 ..Motor

2 126/635 (0 OR, 2 XR)
Class 126 : STOVES AND FURNACES
126/569 SOLAR HEAT COLLECTOR
126/634 .With means to convey fluent medium through
collector
126/635 ..Having evaporator and condenser sections
(e.g., heat pipe)

2 126/643 (0 OR, 2 XR)
Class 126 : STOVES AND FURNACES
126/569 SOLAR HEAT COLLECTOR
126/634 .With means to convey fluent medium through
collector
126/643 ..With heat exchanger

2 250/216 (1 OR, 1 XR)
Class 250 : RADIANT ENERGY
250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
250/216 .Optical or pre-photocell system

2 250/227.11 (0 OR, 2 XR)
Class 250 : RADIANT ENERGY
250/200 PHOTOCELLS; CIRCUITS AND APPARATUS
250/216 .Optical or pre-photocell system
250/227.11 ..Light conductor

10699288_CLSTITLES

2 250/492.2 (1 OR, 1 XR)
Class 250 : RADIANT ENERGY
250/492.1 IRRADIATION OF OBJECTS OR MATERIAL
250/492.2 .Irradiation of semiconductor devices

2 359/205 (0 OR, 2 XR)
Class 359 : OPTICS: SYSTEMS
359/196 DEFLECTION USING A MOVING ELEMENT OR MEDIUM
(OFFSETTING OR CHANGING AT LEAST A PORTIO
N OF THE BEAM)
359/197 .Using a periodically moving element (periodic
change of optically reflecting, refracting
or diffracting
element)
359/205 ..Having particular focusing element to receiv
e
scanned light

2 359/355 (2 OR, 0 XR)
Class 359 : OPTICS: SYSTEMS
359/350 HAVING SIGNIFICANT INFRARED OR ULTRAVIOLET
PROPERTY
359/355 .Lens, lens system or component

2 359/366 (1 OR, 1 XR)
Class 359 : OPTICS: SYSTEMS
359/362 COMPOUND LENS SYSTEM
359/364 .With curved reflective imaging element
359/365 ..Two or more in a series
359/366 ...Concave, convex combination

2 359/731 (0 OR, 2 XR)
Class 359 : OPTICS: SYSTEMS
359/642 LENS
359/726 .With reflecting element
359/727 ..Including concave or convex reflecting
surface
359/730 ...Reflectors in series
359/731With concave and convex reflectors in
series

2 359/859 (1 OR, 1 XR)
Class 359 : OPTICS: SYSTEMS
359/838 MIRROR
359/850 .Plural mirrors or reflecting surfaces
359/857 ..With successive reflections
359/858 ...Including curved mirror surfaces in series

10699288_CLSTITLES
359/859With concave and convex mirrors in series

2 362/310 (0 OR, 2 XR)
Class 362 : ILLUMINATION
362/257 LIGHT SOURCE (OR SUPPORT THEREFOR) AND MODIFIE
R
362/296 .Including reflector
362/310 ..Enclosed light source
2 362/346 (0 OR, 2 XR)
Class 362 : ILLUMINATION
362/317 LIGHT MODIFIER
362/341 .Reflector
362/346 ..Plural separate reflectors or separate
sections
2 367/151 (0 OR, 2 XR)
Class 367 : COMMUNICATIONS, ELECTRICAL: ACOUSTIC WAVE
SYSTEMS AND DEVICES
367/140 SIGNAL TRANSDUCERS
367/141 .Underwater type
367/151 ..With reflector
2 430/325 (1 OR, 1 XR)
Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
COMPOSITION, OR PRODUCT THEREOF
430/269 IMAGING AFFECTING PHYSICAL PROPERTY OF
RADIATION SENSITIVE MATERIAL, OR PRODUCIN
G NONPLANAR OR
OR PRODUCT
430/322 .Forming nonplanar surface
430/325 ..Post image treatment to produce elevated
pattern
2 430/326 (0 OR, 2 XR)
Class 430 : RADIATION IMAGERY CHEMISTRY: PROCESS,
COMPOSITION, OR PRODUCT THEREOF
430/269 IMAGING AFFECTING PHYSICAL PROPERTY OF
RADIATION SENSITIVE MATERIAL, OR PRODUCI
NG NONPLANAR OR
OR PRODUCT
430/322 .Forming nonplanar surface
430/325 ..Post image treatment to produce elevated
pattern

10699288_CLSTITLES
430/326 ...Pattern elevated in radiation unexposed
 areas